## AMENDMENTS TO THE SPECIFICATION

**Please delete the paragraph bridging pages 6 and 7 and replace it with the following paragraph:**

As a solvent, beyond water, which is the main polar solvent, all solvents having polar groups which are miscible with water can be used; for example, ethylene glycol, propylene glycol, triethylene glycol, polyethylene glycol, ethylene glycol ~~monometyl-~~monomethyl ether, glycerine, pyrrolidone, triethanolamine, ~~1,3-propandiol~~ 1,3-propanediol, ~~1,3-butilenglycol~~ 1,3-butylene glycol, ~~1,4-butandiole~~ 1,4-butanediol, ~~2,3-propilenglycol~~ 1,3-propylene glycol, ~~neopnethylic-~~ neopentyl glycol, ~~esylenic-~~ ethylenic glycol and the like.

**Please delete Example 1 on page 9 and replace it with the following Example 1:**

Example 1

A blue water based pigment ink for a bpp has the following composition:

| | |
|---|---|
| ~~Phtalocyanine-~~ Phthalocyanine blue | 8.0% |
| ~~Stirene-~~ Styrene - acrylic resin emulsion | 15.0% |
| Poliphobe tr 114 (HEURASE) | 3% |
| Monopropyleneglycol (MPG) | 10% |
| Aminomethylpropanol | 3% |
| Acticide CHR9698 (preservative) | 0.2% |
| Ion exchanged water | balance |

The ink has the following rheologic properties:

- viscosity at 1000 $s^{-1}$: 30 mPa.s

- viscosity at 1 $s^{-1}$: 12,000 mPa.s

**Please delete Example 3 on page 10 and replace it with the following Example 3:**

Example 3

A black water based pigment ink for a bpp has the following composition:

| | |
|---|---|
| Dye | 4.0% |
| ~~Stirene~~ Styrene - acrylic resin | 3.0% |
| HMHEC (Natrosol plus) | 4.0% |
| MPG | 15% |
| Preventol D6 (preservative) | 0.1% |
| Ion exchanged water | balance |

The ink has the following rheologic properties:

- viscosity at 1000 $s^{-1}$: 30 mPa.s

- viscosity at 1 $s^{-1}$: 11,000 mPa.s

**Please delete Example 4 on page 10 and replace it with the following Example 4:**

A blue, pseudoplastic water based dye ink for a bpp has the following composition:

| | |
|---|---|
| Dye | 5.0% |
| HEUR | 3.0% |
| ~~Acrilic~~ Acrylic resin emulsion | 10% |
| MPG | 15% |
| Preventol D6 (preservative) | 0.1% |
| ~~Polivinylpirrolidone~~ Polyvinylpyrrolidone | 5% |

| | |
|---|---|
| Ion exchanged water | balance |

The ink has the following rheologic properties:

- viscosity at 1000 $s^{-1}$: 40 mPa.s

- viscosity at 1 $s^{-1}$: 11,500 mPa.s